		Results
13.	pub-date > 1984 and pub-date < 2001 and FULL-TEXT(RT-PCR w/50 (transgene)) and FULL-TEXT((detect! or express!) w/50 (UTR or promoter or enhancer or termination) w/50 gene) *[All Sources(- All Sciences -)]*	116
12.	pub-date > 1984 and pub-date < 2001 and FULL-TEXT(RT-PCR w/50 (transgenic or transgene)) and FULL-TEXT((detect! or express!) w/50 (UTR or promoter or enhancer or termination) w/50 gene) *[All Sources(- All Sciences -)]*	184
11.	pub-date > 1984 and pub-date < 2001 and FULL-TEXT(RT-PCR w/50 (transgenic)) and FULL-TEXT((detect! or express!) w/50 (UTR or promoter or enhancer or termination) w/50 gene) *[All Sources(- All Sciences -)]*	134
10.	pub-date > 1984 and pub-date < 2001 and FULL-TEXT(RT-PCR w/50 (plant or pea or agrobacterium) and (transgenic)) and FULL-TEXT((detect! or express!) and reporter and gene) *[All Sources(- All Sciences -)]*	20
9.	pub-date > 1984 and pub-date < 2001 and FULL-TEXT(RT-PCR w/50 (plant or pea or agrobacterium) and (transgenic w/20 nucleic)) and FULL-TEXT((detect! or express!)) *[All Sources(- All Sciences -)]*	1
8.	pub-date > 1984 and pub-date < 2001 and FULL-TEXT(RT-PCR w/50 (plant or pea or agrobacterium) and (transgenic w/5 nucleic)) and FULL-TEXT((detect! or express!)) *[All Sources(- All Sciences -)]*	0
7.	pub-date > 1984 and pub-date < 2001 and FULL-TEXT(RT-PCR w/50 (plant or pea or agrobacterium) and (transgenic w/5 nucleic)) and FULL-TEXT((detect! or express!)) *[All Sources(- All Sciences -)]*	0
6.	pub-date > 1984 and pub-date < 2001 and FULL-TEXT(RT-PCR w/50 (plant or pea or agrobacterium) and transgenic) and FULL-TEXT((detect! or express!)) *[All Sources(- All Sciences -)]*	77
5.	pub-date > 1984 and pub-date < 2001 and FULL-TEXT(RT-PCR w/50 (plant or pea or agrobacterium) and transgenic) and FULL-TEXT((promoter or enhancer) w/50 (detect! or express!)) *[All Sources(- All Sciences -)]*	49
4.	pub-date > 1984 and pub-date < 2001 and FULL-TEXT(RT-PCR w/50 (plant or pea or agrobacterium or transgenic)) and FULL-TEXT((promoter or enhancer) w/50 (detect! or express!)) *[All Sources(- All Sciences -)]*	209
3.	pub-date > 1984 and pub-date < 2001 and FULL-TEXT(RT-PCR w/50 heterologous w/50 (plant or pea or agrobacterium or transgenic)) and FULL-TEXT((promoter or enhancer or 5'UTR or 3'UTR or intron or termination) w/50 (detect! or express!)) *[All Sources(- All Sciences -)]*	2
2.	pub-date > 1984 and pub-date < 2001 and FULL-TEXT(RT-PCR w/50 heterologous w/50 (plant or pea or agrobacterium)) and FULL-TEXT((promoter or enhancer or 5'UTR or 3'UTR or intron or termination) w/50 (detect! or express!))	1

	[All Sources(- All Sciences -)]	
1.	pub-date > 1984 and pub-date < 2001 and FULL-TEXT(RT-PCR w/50 leader w/50 heterologous w/50 (plant or pea or agrobacterium)) and FULL-TEXT((promoter or enhancer or 5'UTR or 3'UTR or intron or termination) w/50 (detect! or express!)) [All Sources(- All Sciences -)]	0